NETWORK OPERATING SYSTEM AND METHOD
ABSTRACT OF THE INVENTION

The invention provides a system and method for a network operating system. The system includes a complex data medium that enables the continuous reconciliation of the collaborative information process and product. The system generally increases productivity by enabling a network dynamic among knowledge workers. The system unifies e-mail and shared file management, synchronous and asynchronous collaboration, serial and parallel work flow, top-down and bottom-up collaboration, and information lifecycle management.